BANKERS TRUST

7 WALL STREET, NEW YORK.

Statement of Condition September 5, 1905.

RESOURCES. \$28,366,083.57

Surplus 500,000,00
Undivided profits 275,977.97
Deposits 28,436,279.50
Certified and other outstanding checks 1,052,702.57
Reserved for interest on deposits 1 posits 101,178.53

STEPHEN BAKER,
Pres. Bank of the Manhattan Co., N. Y.
SAMUEL G. BAYNE,
Pres. Scaboard National Bank, N. Y.
JAMES G. CANNON,
Vice-Pres. Fourth National Bank, N. Y.
EDMUND C. CONVERSE,
President.

president.

President.

BENRY P. DAVISON.

Vice-Pres. First National Bank, N. Y.

JAMES H. ECKELS,

pres. Commercial National Bank, Chicago.

WALTER E. FREW,

Vice-Pres. Corn Exchange Bank, N. Y.

A. BARTON HEPBUEN,

president Chase National Bank, N. Y.

THOMAS W. LAMONT,

ad Vice-President. 7d Vice-President. 2d Vice-President. GATES W. McGARRAH. GATES W. McGARRAH.

E. C. CONVERSE, President.

Lincoln Trust Company

at the close of business on the 5th day of September, 1905: RESOURCES.

916,216,90

Overdrafts 1.822.21
Due from banks, bankers and brokers. 308,332.81
Cash on deposit in banks or other monered institutions 2.003.676.79

viz.: Other items carried as 55,815.00 esth amount of resets not included under any of the above heads, viz.:
pursive and fixtures ... \$25,000.00 Reas receivable ... \$3,749.97

28,749.97 LIABILITIES.

capital stock paid in in cash
Surphus on book value (less current expenses and taxes paid).
Surphus on market value \$016.216.00;
Surphus after charking and crediting accrued interest \$573,770.05;
Populs of trust moneys (not
preferred).

\$24,968.00 \$24,968.00

due banks and 357,844.59

136,777.60 1.846,984.52

19.317.737.94

Amount of debts guaranteed and liability thereon at date of this report, none. Total smount of deposits on which interest is paid \$18497.204.71; average rate of interspilled thereon. 2.02%.

State New York, County of New York, ss.:
OVEN WARD, Second Vice-President, and modell to the county. Second vice with the city of wy York, in said County, being duly sworn, each shedules accompanying the same, is true and correct in all respects, to the best of his knowledge and belief, and they further say that the usual basiness of said trust company has been transpered at the location required by the banking law (Chap. 88). Laws of 1823, and not elsewhere; and had the above report is made in compliance with as official notice received from the Superintendent of Banks, designating the fifth day of September, 186, as the day as of which such report shall be made.

OWEN WARD, 2d Vice-President.

OWEN WARD, 2d Vice President.

ROBERT C. LEWIS, Treasurer.

Severally subscribed and sworn to by both depents, the 9th day of September, 1905, before me, [Salo: Notary.]

Notary Public, Westchester County.

Certificate filed in New York County.

Headquarters of the Fire Department of The City of New York, Nos. 157 and 159 East Sixty-seventh Stret. Borough of Manhattan, The City of New Jork SEALED BIDS OR ESTIMATES will be received by the Fire Commissioner at the above office until 829 o'clock A. M. on FRIDAY, SEPTEMBER 15, 1905. FRIDAY, SEPTEMBER 15, 1905.
Beroughs of Manhatan and The Bronx.

No. 1. FOR FURNISHING ALL THE LABOR
AND MATERIALS REQUIRED FOR THE ERECTION AND COMPLETION OF THE PLUMBING.
GAS AND ELECTRIC SYSTEM IN THE NEW
SILDING FOR ENGINE COMPANY 23, ON THE
ONTH SIDE OF FIFTY-EIGHTH STREET, 225
PIET WEST OF SEVENTH AVENUE.

No. 1. FOR FURNISHING AND DELIVERING
ONE SECON 5-SIZE STEAM FIRE ENGINE.

No. 3. FOR FURNISHING AND DELIVERING
TWO FIRST-SIZE STEAM FIRE ENGINES.
For full particulars see City Record.

Readquarters of the Fire Department of The City New York, Nos. 157 and 159 East Sixty-seventh set, Borough of Manhattan, The City of New

or fire Cominissioner at the above office until octock A. M. on THURSDAY, SEPTEMBER 14, 1905.

Beroughs of Brooklyn and Queens. Required from the Company of Brooklyn and Oueens. Required for additions and EARTHONS TO VOLUNTEER COMPANY LING FOR QUARTERS OF ENGINE COMPANY 194, LOCATED ON EAST SIDE OF CEN. LAVENUE, 150 FEET NORTH OF MOTT NUE. FAR ROCKAWAY, BOROUGH OF EAST.

THOS. W. CHURCHILL.
Deputy and Acting Fire Commission

Martiment of Water Supply, Gas and Electricity, in 188, Nos. 13-21 Park Row, Borough of Man188, Nos. 13-21 Park Row, Borough of Man188, Leb BIDS OR ESTIMATES will be received the Commissioner of Water Supply, Gas and efficity at the above office until 20 clock P. M. on WEDNESDAY, SEPTEMBER 28, 1868.

WEDNESDAY, SEPTEMBER 28, 1868.

OR PUTTING IN PLACE AND MAINTAINING MERCURY DOUBLE FLOAT GAS REGU1018, 191

S.
JOHN T. OAKLEY.
Commissioner of Water Supply.
Gas and Electricity.

W VEST BARRACKS, Fia., September 9th, and proposals, in duplicate, for erecting stage factors at Fort Taylor, Fia., will be a feet until 10 electe A. M., October Information furnished on application. The stage of the stage of

ARTMENT OF DOORS AND FERRIES.

The City of New York.

Plan 57 and 58. North River (839. and (830), will be received by the Corn
Doors at Pier A. Battery Place.

Tools P. M., Soptember 23, 1866. (For 1840 City Record.) SGINEER OFFICE. Arm? Building, New 13,1805—Scaled proposals for dredging leer. N. T., will be received here until seer 12, 1805, and then publicly opened. furnished on application. W. R. Col., Engre.

COMPANY

Opened for Business March 30, 1903.

TRUST COMPANY REPORTS.

DIRECTORS

GEORGE W. PERKINS,
J. P. MOYGAN & CO., Bankers, N. Y.
WILLIAM R. FORTER,
Pres. Chemical National Bank, N. Y.
DANIEL G. REID,
Vice-Pres, Liberty National Bank, N. Y.
FRANCIS H. SKELDING,
President First National Bank, Pittsburg.
EDWARD F. SWINNEY,
President First National Bank, Kansas City.
JOHN F. THOMPSON,
Vice-President.

JOHN F. THOMPSON,
VICE-President.
GELBERT G. THORNE,
VICE-President.
VICE-President.
VICE-President.
VICE-President.
VICE-Pres. Chase National Bank, N. Y.
ROBERT WINSOR,
Kidder, Peabody & Co., Bankers, Boston.
SAMUEL, WOOLVERTON,
Pres. Gallatin National Bank, N. Y.
EDWARD F. C. YOUNG,
Pres. First National Bank, Jersey City.

Acts as Executor, Administrator and Guardian: Assignee and Receiver; Registrar, Transfer and Fiscal Agent and as Trustee for individuals and corporations.

ALLOWS INTEREST UPON DEPOSITS.

J. F. THOMPSON, V. P. D. E. POMEROY, Treas. H.W. DONOVAN, Asst. Tr.

T. W. LAMONT, 27º V.P. B. STRONG Jr Sec'y F. N. B. CLOSE, Asst Tr. Offir

QUARTERLY REPORT OF THE

American Malting Company PROPOSED REDUCTION AND READJUST-MENT OF CAPITAL.

New York, September 7, 1905.
At the request of a number of stockholders who, by reason of absence or otherwise, have been unable to deposit their stock under the plan and agreement for the reduction and readjustment of the capital stock of the American Malting Company, the committee have extended the time for the deposit of stock until October 1, 1905. Stock iolders desiring to participate in the plan should deposit their stock certificates, properly endorsed in blank, with the depositary, The Standard Trust Company of New York, No. 25 Bread Street, New York City, prior to October 1, 1905. Copies of the plan and agreement can be obtained from the depositary.

JOHN G. JENKINS. Chairman.
ROBERT C. MARTIN.
HENRY DE COPPET.
MICHAEL MICHAEL COLEMAN. MARSHALL S. DRIGGS. WILBERFORCE SULLY. LOUIS L. STANTON,

BOND SALESMAN WANTED

Committee.

We have an opening for two firstclass salesmen. Satisfactory references and proof of ability required. E. H. ROLLINS & SONS 21 MILK ST., BOSTON.

BOND SALESMAN, with three years experience among banks and private investors in New Hamp-shire and Massachusetts, desires to enter the em-ploy of banking house handling high-grade in-vestment securities. Address STIRLING, box 120 Sun office.

PROPOSALS.

CITY OF NEWARK

\$250,000 TRACK ELEVATION BONDS. Dated October 1st, 1905. \$250,000 SCHOOL BONDS. Dated November 1st, 1905.

These bonds will be fifty year bonds bearing interest at the rate of three and one-half per cent. per annum and will contain a clause giving the City of Newark the option to pay the same at any time after forty years from their date. No bids will be received for less than par and accrued interest.

Circulars, giving conditions governing bids and particulars respecting the financial conditions of the City, will be mailed upon recuest. J. H. BACHELLER, Comptroller, Hoom 5, City Hall. Newark, N. J. September 5, 1905.

WAR DEPARTMENT. Washington, D. C., September 1, 1995—Proposals for the transportation of Philippine Government Mails, passengers and freight over twenty-one Interisland Transportation Routes, Nos. 1 to 21 inclusive (in the Philippine Archipelago), for a period of five years (except as provided for in detailed specifications) will be received at the Office of the Secretary of Commerce and Police, Manila, P. i., and at the Bureau of Insular Affairs, Washington, D. C., until noon, 2nd of January, 1906, and then publicly opened. The right is reserved to reject any or all bids. Specifications, blank forms, and all available information will be furnished on application to the Secretary of Commerce and Police at Manila, P. I., or to the Chief, Bureau of Insular Affairs, Washington, D. C., to one of whom proposals must be addressed.

Headquarters of the Fire Department of The City of New York, Nos. 157 and 159 East Sixty-seventh Street, Borough of Manhattan, The City of New York of New York, Nos.

Street, Borough of Manhattan, The City of New York.

SEALED BIDS OR ESTIMATES will be received by the Fire Commissioner at the above office until 10:30 o'clock A. M. on THURSDAT, SEPTEMBER 14, 1905.

Boroughs of Brooklyn and Queens.

No. 1. FOR FURNISHING AND DELIVERING FIFTY (50) FIRE ALARM TELEGRAPH SIGNAL BOXES FOR THE BOROUGH OF QUEENS.

For full particulars ace City Record.

THOS. W. CHURCHILL,

Deputy and Acting Fire Commissioner.

PROPOSALS FOR SCREENS.—Fort Wood, N. Y. H., Sept. 10, 1905.—Scaled proposals in duplicate for furnishing and installing screen doors and windows in Double set Laptains' Quarters, Double set Lieutenants' Quarters and Double set Non-Commissioned Officers' Quarters, here, will be received until 12 M., Sept. 30, 1905. and then opened. Information furnished on application. Envelopes containing proposals should be indorsed "Proposals for Screens," and addressed Quartermaster. FORT HANCOCK, N. J., August 11, 1905—Sealed proposals for sinking one tubular Deep Well here will be received until 12 M., September 11, 1905. Information furnished on application. U. S. reserves right to reject any or all proposals. Proposals should be marked "Proposals for Deep Well," addressed ABE S. BICKHAM, Q. M.

The List of Referees. The following is a list of referees appointed in the Supreme Court last week:

Cases in the Supreme Coart last week:

By Justice Dowling.

Cases.

Vall vs. Vail.

Peter Schmuck.

Matter of Andersom.

Richard M. Henry.

Lyman vs. Wilson.

Rufus B. Cowing.

Barber Aspinsit Paving Co.

vs. McDonald.

Henry W. Bookstaver.

Metropolitan Savings Bank
vs. Hartmayer.

Stickney vs. Schnugg.

Myros L. Sulaberger.

By Justice Dugro.

Matter of Pope.

By Justice Glegerich.

By Justice Glegerich. By Justice Glegerich.

I. H. Blanchard & Co. vs.

Oscar P. Willmann.

By Justice Fitzgerald.

Spalliesv

The Terente Mail and Empire leads as the financial daily newspaper of Canada. The New York Sun is reeognized as the leading financial daily newspaper in

America. The entire financial cervice of that great paper is transmitted over The Mail and Empire's private leased wire every night for simultaneous publication in The Mail and Empire and the Sun.

When a Canadian has read The Mail and Empire at his breakfast table he has all the published information that is available to any banker in New York at the same hour.

NORFOLK AND WESTERN REPORT. Shows an Increase in Gross Earnings of

61,370,252. The annual report of the Norfolk and Western Railway Company for the year ended June 30 shows an increase in earnings Total earnings were \$24,089,259, an increase of \$1,370,282, and the net earnings of \$9,474,of \$1,370,232, and the net earnings of \$9,874,-825 were greater by \$429,176 than in the previous year. A feature of the report is the setting aside from net earnings, after the deduction of charges and dividends, of \$1,000,000 as a betterment fund and \$1,250,000 as a fund for acquiring additional equipment. A balance of \$449,995 was carried to profit and loss.

The work of double tracking has involved by expense of \$1,582,253, which has been

The work of double tracking has involved an expense of \$1,582,253, which has been partly raid for out of the betterment fund. Total expenses for construction and improvement amounted to \$3,876,785, of which \$2,028,270 was charged to capital account and the remainder paid out of the betterment fund. There is now a balance in this fund for future requirements of \$3,245,212. The most important acquisition during the year was the Columbus Terminal and Transfer Railroad, which was purchased on May 19.

JUDGE LANDON'S FUNERAL.

Chief Judge Cullen, Alton B. Parker and David B. Hill Among the Honorary Bearers. Schenectady, Sept. 10.—The funeral of the Hon. Judson Stuart Landon, late judge of the Court of Appeals, was very largely attended by friends not only from this town but from all over the State. Prominent among the distinguished persons in attendance were the following, who acted as honorary bearers: The Hon. Edgar M. Cullen, Chief Judge of the Court of Appeals; the Hon. Alton B. Parker, ex-Chief Judge of the Court of Appeals; the Hon. Alton B. Parker of Albany; the Holl, ex-Governor and United States Senator; Gen. Amasa J. Parker of Albany; the Hon. Silas B. Brownell, senior trustee of Union College; Prof. Frank S. Hoffman and Prof. James B. Truax. The Schenectady county bar association attended in a body. There were large representations from the boards of trustees of Union College and the Albany Law School. The funeral service was conducted by the Rev. Dr. George R. Lunn, pastor of the First Dutch Reformed Church assisted by the Bev. Dr. A. V. V. Raymond, president of Union College. SCHENECTADY, Sept. 10 .- The funeral of

SCHOLER BEFRIENDS A HORSE. Corener Insists That an Overworked Animal Be Taken From the Shafts.

Coroner Scholer went to the rescue of horse yesterday while on his way to his horse yesterday while on his way to his home. The horse was attached to an express wagon belonging to the Henderson Express Company of Pier 51, North River, and was staggering up Eighth avenue, near Forty-sixth street, dragging a load of forty trunks. The Coroner watched the horse for several blocks and then hestepped in front of the rig and said to the driver:

"Unharness that horse and get another before you go further."

After an argument in the presence of a

After an argument in the presence of a crowd the driver unharnessed his horse. The Coroner found a large running sore on the horse's neck and refused to allow the

on the horse's neck and rectasts to any driver to proceed.

The Society for the Prevention of Cruelty to Animals was notified and another horse was secured. The Coroner refused to complain against the driver and he was not arrested.

"I have no fight with the driver. It's the company I'm after," was his explanation

MARINE INTELLIGENCE.

MINATURE ALMANAC THIS DAY. Sun rises.......5:22 Sun sets......6:14 Moon sets...3:18
HIGH WATER TRIES DAY.
Sandy Hook...5:59 Gov. I'd....6:31 Hell Gate...8:26

Arrived—Subnat, Sept. 10.

Sa Moltke, Hamburg. Aug. 5i.

Sa La Bretagne, Havre, Sept. 1.

Sa Pannonia, Flume, Aug. 24.

Sa Manuel Calvo, Genoa, Aug. 21.

Sa Fricka, Bordeaur, Aug. 25.

Sa York Castle, Baltimore, Sept. 8.

Sa York Castle, Baltimore, Sept. 9.

Sa Monree, Norfolk, Sept. 9.

Sa Huron, Philadelphia, Sept. 9.

Sa Huron, Philadelphia, Sept. 9.

Sa Benefactor, Philadelphia, Sept. 9.

ARRIVED OUT.

SAILED FROM PORRIGH PORTS. Ss Campania, from Queenstown for New York. Ss Friedrich der Grosse, from Cherbourg for New York. Se Statendam, from Boulogne for New York. OUTGOING STEAMSHIPS.

Koenigin Luise, Naples 9 20 A M Madura, Argentina 10 30 A M Advance, Colone 9 30 A M Hamilton 9 30 A M Hamilton Set To-morrow

Kaiser Withelm II., Bremen 11 20 A M Prinz Adaibert, Naples 7 20 A M Cevic, Liverpool Polarstjernen, Montevideo Arapahoe, Charlesten Monroe, Notfolk Saf Wednesday, Sept. 1

urityba, Calbarien	12 30 P M 3 00 1	•
lamo, Galveston	3 00 1	,
efferson, Norfolk	300 1	•
roquois, Charleston	3 00 F	•
roduois, Cuertessou		
THOOMING	STEAMSHIPS.	
	To-day.	
	GlasgowAug.	1
umidian	AntwerpSept	8
roomand	London Sept	•
innetonae	Rotterdam Sept	•
1 300	La Guaira Sept	i
enraio	Liverpool Sept	
[ATION	COlonsept	
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tty of Atlanta	Jackson ville Sept Savannab Sept	
Date T	A - MARRALA	
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Dorado	.New Orleans Sept	٠
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Due We dne	esday, Sept. 18.	
oma	Naples Sept. New Orleans Sept	
1 Siglo	New Orleans Sept	
forro Castle	Havana Sept	•
ennyson	BarbadosSept	:
loomtontern	HavanaSep	ъ.
Due Thurs	day, Sept. 14. Liverpool	
altic.	Laverpool	
arpathia	Trachoor Sebr	
hein.	Hamburg Sent	•
eutsch La	Barbados Sent	
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hambette	an Cent 15	•
Due Fra	lay, Sept. 18. Hamburg Sept.	
ombardia	Naples Aug.	٠,
Anii darus	Naples Aug	
Incremen	Naples Aug. Vera Cruz Sept.	. '
Due Setuel	ay, Sept. 16.	
blisdelphia Due Sujero	Southampton Sept.	
ampania	Liverpool Sept	
* Toursine	Havre Sept.	•

FINANCIAL AND COMMERCIAL. RUSH TO NEW ALASKAN FIELD.

Continued from Tenth Page.

Sales.
400 Getroit United Ry. 98%
300 Det South otfs... 1014
1400 Distil Seo..... 4214
1400 Dul S S & A.... 1516
2400 Dul S S & A. 1516
2500 Dul S S & A pf... 3434
300 Electric Storage... 88
8514
100000 Erie... 814
4714 06800 Erie..... 5114 7300 Eric 1st pf...... 83% 9500 Eric 2d pf...... 77% 9500 Erie 2d pf....... 77 100 Pt W & D C...... 78 100 Gen Chem Co 6414 100 Havana Electric... 24 100 Havana Elec pf..... 7314 100 Hock Valley 91 300 Hock Valley pf.... 92 8700 Int Paper 20% 2030 Int Paper pf..... 80%
 8700 Int Paper
 20%
 30

 2938 Int Paper pf
 80%
 70

 100 Int Pump
 28
 28

 200 Int Pump pf
 84
 84

 100 Iowa Central
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 1200 Ken Central
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 28%
 1200 Kan City South... 28% 1400 Kan City So pf.... 56 100 Kan City Ft S pf... 56% 40300 Mo Kan & Texas... 85 834 14300 Mo Kan & Texas pf 7214 7014 44100 Missouri Pacific... 10514 10214 200 New Jersey Central212 210 210 49500 New York Central..15014 14514 146 49500 New York Central...1504 11515 146
18300 N Y Chi & St L L ... 6 3 50 51
800 N Y Chi & St L 2 pf. 8 3 80 83
400 N Y . N H & H 209 20714 20715
96500 Norfolk & Western. 8514 834 85
8000 North American Co 9914 9814 9714
10200 Northern Pacific ... 20914 20654 208 100 Norfolk Southern.. 40 11000 Ontario & Westein . 5514 2000 Pacific Coast 10614 106 4900 Pacific Mail 45)4 208600 Pennsylvania R R. 144 9000 Peoples Gas 10414 10214 800 Pitts C C & St L 8014 80

9000 Peoples Gas 8014 80 106 107 1100 Pitts C C & St L pf., 108 106 106 107 1100 Pitts C Cai of N J ... 1874 1834 1836 + 1800 Pitts Coai of N J pf. 55 54 5414 + 1800 Pressed Steel Carr. 4434 42 4314 - 1800 Pressed Steel Carr 9674 9514 9514 1000 Pullman Pal Car... 24694 24694 24694 1000 Quicksilver..... 54 34 34 96 96 96 96

2300 Ry Steel Spring 36% 300 Ry Steel Spring pf. 100\(\frac{1}{2}\)
6900 Republic Steel 21\(\frac{1}{2}\)
6300 Republic Steel pf. 80\(\frac{1}{2}\)
632200 Reading...... 121\(\frac{1}{2}\) \$2600 Rock Island..... 4100 Rock Island pf.... 8014 78 200 Rubber Goods.... 3434 34 100 Rutland Rallroadpf 64 6600 Sloss-Sheffield..... 04 200 St Jo & G I 1st pf. . . 56 2400 St L & San F 2d pf . 6814 8400 St L Southw'n..... 1300 St L Southw'n pf... 74100 South Pacific.

27100 Southern Ry...... 2614 500 Southern Ry pf.... 10014 100 Stand Rope & Twine 1 85100 Tenn Coal & Iron... 8716 8236 800 Texas Land Trust... 46 46 21800 Texas Pacific..... 38 8614 800 Third Ave R R..... 12756 127 500 Tol Rallways..... 8414 600 Tol St L & W..... 2744 700 Tol St L & W pf.... 5814

400 Union Bag & Paper pf. 79

771/4

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9300 Wisconsin Central.. 32 3014 31 9600 Wisconsin Cen pf... 6074 5814 60

Total sales of stocks, 8,810,100 shares. *Ex dividend. †Ex rights.

THE OUTSIDE MARKET.

follows:

 follows:
 Open-High-Low-est.

 Sales.
 ing. est. est.

 1700 American Can.
 11% 11% 11

 4177 American Can pf... 70% 70% 60%
 60% 60%

 100 American Chicle.
 135 135

 100 Am Tobacco.
 320 320 820
 434 80 2034 300 Am Writ Paper 4% 200 Am Writ Paper pf... 201/2 600 Ariz Con Mining.... 201/2 700 Bethlehem Steel.... 22 100 Beth Steel pf...... 881/2 14755 British C Copper.... 79/250 Buffalo Gas...... 81/2 18758 British of Copper. 78, 250 Buffalo Gas. 81, 251 Central Foundry ... 39, 685 Cen Foundry pf. 194, 24250 Chicago Subway... 837, 200 Con Refrigerator... 7 100 Elec Vehicle pf. ... 24 8220 Interborough R T. 2184 220
2000 Inter Mer Mar. ... 1856 1856
2270 Int Mer Mar pf. ... 2014 3074
200 Inter Nickel ... 2014 3814
100 Inter Nickel pf. ... 7014 7014
42 Lord & Taylor pf. ... 10314 10314
1805 Mackay Cos ... 41 4114
1100 Mackay Cos pf. ... 7334 7414
340 Manhattan Transit 8 8
12650 Mines Sec ... 56 96
6175 Mitchell Mining ... 614 8
450 N V Transportation 8

6175 Mitchell Mining... 614 8 634
450 N Y Transportation. 8 84 8
700 New Orleans Ry... 8736 8734
100 New O Ry pf..... 80 80 80
200 Northern Sec... 185 18636 185
274 Nor Sec Stubs... 400 450 850
100 Gtis Elevator pf... 61 61 61
865 Seaboard Co 1st pf.. 88 89 88
150 Seaboard Co 2d pf.. 56 56 55
205 Standard Oil.... 621 625 620
854 Tennessee Copper... 8034 3136 3036 18700 United Copper..... 87 420 United Copper pf.... 77 1000 Utah Copper....... 24% 25% 23 23% 1500 White Knob Cop.....11-16 11-16 11-16 11-16 BONDS.

\$175000 Alb & Sus 31/s.....115 116 11414 11414 Court Calendars This Day.

Appellate Division—Supreme Court.—Recess.
Supreme Court.—Special Term.—Part I.—Motion slendar called at 10:30 A. M. Part II.—Ex parte matters.

Surrogates' Court—Chambers.—Court opens at 10:30 A. M. For probate, wills of Joinana C. Sanders, Melani Aoramescu, Mary J. Cunningham, Sigmund M. Hundt, Anna J. Heinlis, Bridget Clark, Robert R. S. Muller, Konrad Schaefer, Andrew Fletcher, Christian G. Schmitz, Frederick H. Blake, at 10:30

RICH DIGGINGS FOUND IN THE MOOSE RIVER DISTRICT.

One Man Credited With Taking Out \$1,000

a Day From the Original Discovery 300 Miles From Fairbanks-Low Grade Ores in Lake Copper District. SEATTLE, Wash., Sept. 4 .- Moose River is the scene of great activity at present, owing to strikes which are said to be the largest ever made in the interior of Alaska. The new field is ten miles long, lying between Moose River and Eureka Creek. Jack Dalton, one of the old-time miners, who has located on this strip of bonanza, is credited with at

output of \$1,000 in dust a day, taken out with an ordinary rocker. Armed guards are kept at the richest diggings, where the gold is lying exposed in the crevices along the streams.

This new district is described as being 500 miles from Fairbanks and seventy miles from Bearpaw and Moose. It is estimated that the stampede has carried off 500 men from Fairbanks and other places and many

more are outfitting.
Quigly and Dalton' are credited with finding the digging. The gold is generally coarse. Bed rock is shallow and work is comparatively easy. Provisions are being sent in and arrangements made for active work all winter Water and timber are abundant and there s every facility for the making of a great

of the most sanguine miners and appears to have come to stay. The early estimates of an output of \$5,000,000 have been surpassed, and an additional million can easily be added before the close of one of the most prosperous years in the history of these American dig-gings. The camps are being well provisioned, and it is estimated that the steamers plying on the waters from Fairbanks have already laid down 14,000 tons, which is regarded as being half enough to meet the demands of the camps. Every vessel capable of navi-gation is being pressed into the service, and the rush of freight will continue till the ice

closes navigation.

Fairbanks is growing rapidly. It is surrounded by camps that are yielding large returns. The Alaska Central Railway is being pushed in that direction as rapidly as money and men can do it, and new districts and new camps are scattered along the route for over 400 miles. Seward, the southern terminus, already stands well among the growing and prosperous cities of Alaska. It is the center of a rich mineral district producing gold, silver, copper and lead, now attracting the attention of Boston capital, and is also a port from which petroleum and other Alaskan products will be handled in great quantities. Regardless of the advancing season, many are now sailing north with a view to taking up residence in Seward and other attractive camps in the Peninsula and Copper River country.

On Prince of Wales Island there is a great deal of interest in the new discoveries of copper, and a good deal of property is changing hands. Two new smelters are operating. This is a large district, but little prospected.

Lake Superior COPPER. is the center of a rich mineral district pro-

hands. I wo new smelters are operating. This is a large district, but little prospected.

LAKE SUPERIOR COPPER.

HOUGHTON, Mich., Sept. 7.—The \$6 semiannual dividend just declared by the volverine places that stock once more upon a
10 per cent. basis. Ten years ago the shares
of the Wolverine were selling at considerably
less than the mine now disburses in profits
every six months. The success of the Wolverine is beginning to be used by the share
fakers, who inform their "investors" that inasmuch as their ore is several times as rich as
that of the Wolverine the profits will follow
accordingly. As a matter of fact there are
no copper mines outside of the Lake district,
excepting only in Tennessee and British
Columbia, where any mines are working ores
of as low an average grade as the rock of the
Wolverine. It is not generally understood
outside of this district that the Lake Superior
copper mines are the lowest in grade of any
mines operated successfully anywhere upon
the earth. The Wolverine is in benanza
with ore returning only a trifle better than
thirty pounds of copper to the ton: that is,
only a trifle better than 1½ per cent. There
are only two mines in the Lake district that
have rock averaging richer than that of the
Wolverine, these being the Calumet and Hecla,
with an average of about forty-five pounds
of metal a ton, and the branch vein of the
Michigan, averaging about thirty-two pounds
of opper a ton.

That the Lake mines, while the lowest in

instead of ussure veins. The stratists of our of cong distances: whous richness are usually of short life. Lake Superior copper mining in the whous richness are usually of short life. Lake Superior copper mining of the world's great copper centers.

The persistence of the Kearsarse lode is proving a source of wonder, even to the people who always have believed presenting the Allouez, Ahmeek, Wolverine, Mohawk, Centennial, North Rearsarse and South Kearsarse mines are producing copper resularly from rock mined out of the Kearsarse amygdaloid bed, this being the greates. Lumber of productive nines ever known to be opened upon a since does not held the thick step in the companion of the continuation of the continua

Lake copper region.

MONTANA.

BUTTE, Sept. 2.—The Heinze mines are increasing greatly their output of ore and copper. The Corra mine, since the new holsting engines have been installed, has increased its daily yield of ere to 600 tons, and the Belmont has become a regular producer, its present output being 100 tons of high grade second class ore. The Rarus ore has lately been of a better quality than formerly and a great deal of first class is now being shipped to the smelter. Many improvements are being made in all of the Heinze properties. Electric pumps are to be installed in all of the United Copper mines by Mr. Heinze, and two huge air compressors are being put in at the Corra and Harus mines. The former will supply both the Corra and Lexington and the other will furnish air for the Rarus and Minnie Healey mines.

The North Rutte Mining Company has

mines. The former will supply both the Corra and Lexington and the other will furnish air for the Rarus and Minnie Healey mines.

The North Butte Mining Company has purchased the remaining interest is the Miners' Union and new owns four claims outright, the Speculator, Edith May, Jessio and Miners' Union.

Extensive prospecting and development work is being done in the new oil field in the northern part of Montana and one well, the property of the Swift Current Oil Company, is now producing sixty barrels of fine paraffin oil a day from a depth of 904 feet. Oil men are confident that the Swift Current district will become one of the biggest producers in America. About a dozen companies are operating there. It has long been known that oil existed there. There is a spring near Alberta, Canada, just beyond the international boundary line, that has ejected about forty gallons of oil a day which for years has been sold to the farmers in that nart of the country as a lubricant.

An organization of Butte capitalists has for a year had men out in Utah and Nevada searching for good mining grounf and has finally secured some copper property at Ely, Nev. comprising twenty claims and about 325 acres of ground. It is in a new copper district near the property of the Giroux and Nevada Consolidated Mining Company, which claims to have millions of tons of ore blocked out. The Montana men have organized the Butte and Ely Copper Company.

F. A. Heinze has become interested in a copper property on Knight Island in Prince William Sound and has been working it for some time. It is reported that the mines give promise of great richness.

The Amador Mining Company, which is building twelve miles of railroad from the town of Amador in Missoula county to the mines of the company has completed the road for six miles. The Northern Pacific Railroad Company will furnish the equipment for the road and as soon as it is completed the Amador will begin shipping cre. It expects to ship about 100 tons a day to Butte for treatment. About thirty me

is an old claim, having been located more than twenty years ago.

ARIZONA.

BISREE, Sept. 7.—The Phænix and Eastern road, which has been under construction east from Phænix for some time, has now paid for all its needed rights of way through to Benson. There it will join the FI Paso and Southwestern, making a through line from here to Phoenix, down the San Pedro River and the important copper-gold mining region of northern Cochise and Pinal counties. The line follows the river and passes close to the Santa Catalina range and Sierra el Rincon, which has been a favorite prospecting ground and where there are good mines. When the road reaches Mammoth, now twenty miles from its temporary terminal, the great Mammoth mine and mill will resume business, and the Table Mountain, Copper Creek, Gold Mountain and Bunker Hill mines will start. All these are known to be rich, but have been unable to work on account of their distance from transit and supplies. The road will tap the Santa Catalina mines and work will be resumed on the tunnel the company started to cut through Red Hill, 750 feet underground. This tunnel is expected to open enough ore to supply 100 stamps for many years. These ores have been shown to have a depth of more than 1,100 feet.

A Mormon colony near Cananea has purchased a ten stamp mill, which it will erect on the Santa Rosa mining property, belonging to the colony. This will be in operation this year. The mine is showing very high silver values, rich streaks running to 2,900 ounces to the ton and with a trace of gold. Work so far done shows values from the grass roots down.

The International Mining Company of Leadwille Col. is to advance \$100.000 on bands wille Col. is to advance \$100.000 on bands

The International Mining Company of Leadville, Col., is to advance \$100,000 on bonds of the Polaris Copper Mining Company of Clifton, and will without doubt buy the mine later. The old workings will be reopened and drifting resumed about Nov. 1.

The last of the big machinery improvements made at 01d Dominion have been completed. The concentrator is working well-once more is dropping forty stamps and one more is dropping forty stamps and Diamond drills will be started on the American Development ground in this camp, and holes of at least 1,200 feet will be driven in the hope of finding the ore bearing ground to the southeast of the Junction and Baginaw companies. It is conceded that the trend of the formation is in the direction of American, and if it continues far enough will cover almost all the territory of that company. So far no work has been done on this ground.

The copper production of Bisbee camplast month was \$9,00,000 pounds, in round figures, of which of the formation is in the direction of American, and if it continues far enough will cover almost all the territory of that company. So far no work has been done on this ground.

The copper production of misbee camplast month was \$9,00,000 pounds, in round figures, of which of the formation is not continued to the former has just blown in one of its immense new furnaces and should have at least 700,000 pounds more product in September. The former has just blown in one of its immense new furnaces and should have at least 700,000 pounds more product in September. The former has just blown in one of its immense new furnaces and should have at least 700,000 pounds more product in September. The former has just blown in one of its immense of the year is expected.

LAKE REGION IRON MINES.

DULUTH, Minn, Sept. 7.—For the last tend days or two weeks there have been ships of a combined townage of about 150,000 tons in this harbor awaiting ore cargaces. Not withstanding this, ore is going forward from the remainder of the service of the laster is continued

MINE PUMPS.

STATION AND SINKING MINING PUMPS.
THE SLOGAN OF THE CAMERON—
"CHARACTER THE GRANDEST THING."
"CHARACTER THE GRANDEST THING."
Over 40,000 CAMERON pumps in daily satisfactory use all over the world give tangible proof of their merit and confirm the claim for their superiority over all others. They are conceded to be the most durable, reliable and effective mining pumps on the market to-day, and while often imitated are never equalled. For proof, inquire of any mining engineer; for the latest catalog "C" and prices, write any of our resident agents or direct to the

A. S. CAMERON STEAM PUMP WORKS,
Foot East 23d St., New York City, U. S. A.

For the benefit of the Baltic it should be said that the Kearsarge has been mined upon for a quarter century, while the first copper was made from the Baltic considerably less than ten years ago.

The new mines developed or in process of development on both the Kearsarge and Baltic lodes lie in a district that has been prospected for fifty years. That such surprisingly large and rioh mines are being developed in territory explored repeatedly, and as repeatedly condemned is a wonderful proof of the vitality and possibilities of the Lake copper region.

MONTANA.

BUTTE, Sept. 2.—The Heinze mines are increasing greatly their output of ore and copper. The Corra mine, since the new hoisting engines have been installed, has increased its daily yield of ore to 800 tons, and the Belmont has become a regular producer, its present output being 100 tons of high grade second class ore. The Rarue ore has lately keep of a better quality then contained the second corrections and the second class ore. The Rarue ore has lately made and where ore bodies of importance were found.

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NEVADA.

development already.

NEWADA.

Goldyteld, Sept. 4.—The Florence and the Sandstorm are running neck and neck in these days in production of gold. Each is getting out and sacking for shipment \$10,000 worth of ore every day. Reilly and his assection to Reilly lease of the Florence are employing 200 men, who are working in three eight hour shifts. They have until Nov. 1. When they must surrender their lease to the Florence Mining Company. The Sandstorm is the mine which built a high fence about its property when it had only scratched a shallow hole in the ground. The ore from the start was so rich that it was regarded as prudent to keep its value a secret from the public. The Sandstorm is producing richer ere than the Florence, but there are not quite so many men at work it is as in the Florence.

The Desert King is one of the new producers of Goldfield. The ledge is 8 feet wide and assays \$32.70 a ton. As ore paying \$25 can now be milled with profit, the Desert King promises handsome returns. The low cost of handling ore at Goldfield is due to the introduction of ample electric power and completion of a broad gage railroad, which permits ore to be shipped to distant smelters without change of cars. Heretofore all ore had to be changed from narrow gage to broad gage cars.

The ore body in the Builfrog mine, which gave the name to the new camp, is 150 feet wide, and the lowest assay across its face is \$27.50. Stringers of rich ore assay as high as \$1,000, so that the average is \$48.1a ton. Prospect holes sunk all along the wein show that the ore inoreases in value as the shafts go down.

depth of 13 feet which gives over \$100 to the ton.

Claims have been located on the Death Valley slope of Grapevine range about twenty miles west of Beatty. Seaman and Durnfori of Rhyolite have claims on which they got returns of 52 per cent. lead, 174 per cent. copper, 12 ounces silver and \$2 in gold. The ledges seem to lie in the crater of an extinct volcano.

The Red Cloud mine, three miles northwest of Good Springs, is down 225 feet and the ledge assays sie to the ton in gold. In the Chiquita, adjoining the Red Cloud, the ledge assays \$60 in gold and copper. Three miles west of the Springs is the Columbia Copper mine, with 1,000 tons of ore on the dump that will yield 15 per cent. copper and 1,800 feet of development done.

will yield 15 per cent. copper and 1,500 feet of development done.

COLORADO.

COLORADO.

COLORADO.

SPRINGS. Sept. 7.—The total product of the Cripple Creek mines for the eight months of 1905 is 462,441 tons of ere of \$14,699,240 gross value. With a like output for the remaining four months the year's total will exceed \$23,000,000. The product is the capacity of smelters and mills which furnish the data. The increased capacity of old mills and the building of new, particularly cyanide mills throughout the camp insures increased reoduction.

Carrington & Fby, lessees, are installing on the Twin Sisters and Monawis Belle claims on Raven hill a plant of twenty tons daily initiative capacity that is like that used in a stamp mill less the stamps. Such a mill is successfully used on the Tomboy mine. Much of the ore is as free as any ever mined in the vicinity of stamp mills. Its value is \$4 to \$10 a ton. Theore will be crushed, then rolled and thus reduced to a mesh. The cre then will be run over metal tables, the gold being attracted by quicksliver. No such process has ever been tried in Cripple Creek and the result is awaited with interest.

Tallings from the old dump of the Gillett Reduction Works are being taken to the old Summit mill to be treated by concentration. The value is estimated at \$3 a ton. There are \$5,000 tons in the dump.

The Sun and Moon Mining and Milling Company has purchased for \$100,000 a group of twenty-one mining claims in Pleasant Valley mining district, including Eighorn. Selverton district. A tunnel is being driven to cut several valuable velns. The tunnel is now in 4,500 feet. A vein carrying \$20 ore will be developed.

San Francisco, Sept. 5.—J. D. Johnston and associates of Newport, R. I., have pur-

SAN FRANCISCO, Sept. 5.—J. D. Johnston and associates of Newport, R. I., have purchased the Plumas Eureka mine in Plumas county. This gold bearing quartz mine was owned in pioneer days by John Parrott and was the foundation of the Parrott millions. He sold it to an English syndicate and for years these Britishers have drawn good dividends. Lately low grade ore was encountered and the English company sold out. The mine should pay well, however, even if the ore is low grade, as it is so easily worked by a series of tunnels. A new double track tunnel will be bored 6,000 feet into the mountain.

a series of tunnels. A new double track tunnel will be bored 6,000 feet into the mountain.

The final cleanup of the season in the great La range hydraulic mine in Trinity county broke all records. For a run of twenty-one days the output was \$50,000, and the yield for the season is \$200,000 in gold.

In Tulare county the foothills are being worked for chrysoprase, the apple green variety of chalcedony. This gem stone has found a market recently, and fine specimens have been sold for as high a price as \$400 a pound.

Utah capitalists have bonded the Lost Emigrant mine near Summit. Cal., for \$20,000. This mine is down only a few hundred feet, but the ore which has been shipped yielded great profits. The mine has a romantic history. In the early days of the great gold rush a prospector on his way to California knocked a bit of quartz off a ledge. When he came to assay it at night by the camp fire he found it more than half gold. He vainly tried to find the ledge, which escaped discovery until a few years ago.

The Boston company, which purchased the old granite gravel at Smith's Flat near Placer-ville, El Dorado county, has developed some of the richest gravel ever found in the county. It averages \$100 a carload and some of it runs as high as \$1,000.

The Huchins brothers have found a rich mine in the Junction near North San Juan, in Nevada county. A vein of high grade smelting ore has been opened which nets \$100 a ten in gold, copper and silver.

In the Little Bonanza the breast of the tunnel is spangled with gold.

WASHINGTON.

tunnel is spangled with gold.

WASHINGTON.

SEATTLE, Sept. 4.—A good many mines in the eastern and central parts of the State that adopted the waiting policy to secure transportation for their ore heve abandoned it, and are now helping themselves. Capt. Parker of the Chicago, Rock Island and Pacific, who owns the Pacific group, is one of them, and he has turned loose at the mouth of Slate Creek on a 400 horse-power electric plant. He has started a flume two miles up the creek for water power to run the plant. He is also driving a tunnel on the Indian group to test it at a depth of 8,000 feet.

The Granite Creek Gold Company is engaged in placer mining on the creek, and has taken out \$10,000. It is proposed to carry on placer mining on a larger scale and a larger flume is now under construction for a powerful hydraulic plant.

SALT LAKE, Sept. 4.—Fastern capitalists have taken an option on the Conger group of claims, Bingham, for \$250,000, and on the illinois group for \$60,000.

The Continental-Alia has in the market a carload of ore containing molybdenum in commercial quantities. Assays show that this metal constitutes 10 per cent. of the whole consignment. It is valued at \$60 a ton, and the lead, silver and gold contents of the ore add \$35 to the value of each ton. The molybdenum is being eagerly sought by dealers for export to Germany.

State Senator Simon Bamberger has pald \$5,000 for an option on the Mary and Commonwealth locations, Bingham, the full amount of the bond being \$80,000.

Utah produced thirty-two tons, or 1 per cent., of the manganese ore in the United States last year. Virginia and California furnished the rest. CTAH.

BURKE ON HIS JOB. Alert Greenpoint Cop Discovers a Fire and Rescues Two Women.

Policeman Burke of the Greenpoint avenue station saw a blaze in the collar of the frame dwelling at 168 Eagle street early yesterday morning. He smashed in the front door and found the halis and stairs afire. Then he broke a front window from the porch and found the rooms of Mrs.

the porch and found the rooms of Mrs.

Mary Padlowski on that floor filled with
smoke. The woman and her four small
children were almost unconscious. Burke
carried them all out.

Then the cop climbed to the roof of the
porch and entered the rooms of Mrs. Mary
McGlynn, an aged widow living alone. Mrs.
McGlynn, who had been ill, was insensible.
Burke wrapped a bed sheet around her and
carried her to the porch roof, from which
she was taken by firemen.